

**AMENDMENTS TO THE CLAIMS**

Claim 1. (Currently Amended) A method of manufacturing an albumin enriched fraction having a reduced prekallikrein activator (PKA) content comprising the steps of:

- (a) reconstitution of paste V (Cohn fractionation) to form a first fraction;
- (b) concentrating the first fraction obtained in step (a) to obtain a concentrated fraction;
- (c) pasteurizing the concentrated fraction obtained in step (b) ~~at a range of from 50 °C to 70 °C~~ for a time period of at least nine hours at a temperature of 58 °C to 65 °C to obtain a pasteurized fraction;
- (d) filling vials with the pasteurized fraction; and
- (e) incubating the vials for 10 days at 30 °C to 32 °C or for four weeks at 20 °C to 25 °C to obtain an albumin enriched fraction having a reduced PKA content.

Claim 2. (Previously Presented) The method of claim 1, wherein a second pasteurization step is performed after the vials are filled.

Claim 3. (Cancelled).

Claim 4. (Cancelled).

Claim 5. (Cancelled).

Claim 6. (Withdrawn) An albumin enriched fraction having a reduced prekallikrein activator (PKA) content obtained by the method of claim 1.

Claim 7. (Withdrawn) The albumin enriched fraction of claim 6, wherein the PKA content is less than 12 IU/ml.

Claim 8. (Withdrawn) The albumin enriched fraction of claim 7, wherein the PKA content is less than 10 IU/ml.

Claim 9. (Previously Presented) The method of claim 2, wherein the second pasteurization step is performed for a time period of at least nine hours at a temperature of 58 °C to 65 °C.

Claim 10. (Cancelled).

Claim 11. (Currently Amended) The method of claim [[10]] 1, wherein pasteurization is performed for a time period of at least 10 hours.